FORM PTO-1449 (REV. 2-82)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. 1102865-0031 CON	Serial No. 10/762,226
O I P INFORM	NATION DISCLOSURE STATEMENT BY APPLICANT	Applicants: Gevas et al.	<u></u>
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## **U.S. PATENTS**

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## FOREIGN PATENT DOCUMENTS

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## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

54	AĞ L	Dickinson C. J. "Relationship of gastrin processing to colon cancer", Gastroenterology 109: 1384-1388, 1995.
Su	АН	Ciccotosto et al. "Expression processing, and secretion of gastrin in patients with colorectal carcinoma."  Gastroenterology 109: 1142-1153, 1995.

Examiner: Date Considered: 10/28/05

<sup>\*</sup>Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Cu	JА	Yanaihara et al. "Human Big Gastrin N-terminal Fragment Immunoreactivity" In: Gut Peptides, Elsevier, North-Holland Biomed. Press, pages 26-31, 1979.																	
1	JB	Sugano et al. "Identification and Characterization of Glycine-extended Post-translational processing Intermediate of Progastrin" J. Biol. Chem. 260 (21): 11724-11729, 1986																	
Exam		Date Considered: 10/28/05																	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT											Applicants: Gevas et al.						
											Filing Date: January 20, 2004			Group: To be assigned			
<u> </u>	U.S. PATENTS																
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	FOREIGN PATENT DOCUMENTS																
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									·								
	OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)													·			
84	KA Watson et al. "Gastrin receptors in GI Tumors," R. G. Land									es, Austin, Texas, 1993.							
	КВ	Rehfel	d, J. "T	hree	Com	pon	ents of Gastrin i	n Hu	ıman Serum,"	Bioc	hem. Bio	phys. Act	a 28	5:364-372	, 1972.		
	KC	Rehfel	d (Gast	roent	erol	ogy,	108 (4) 1307-1	310)	1995.					·			
	KD	Watso	n et al.	(Cano	er R	les,	56:880-885) 199	96.	·								
	KE	Ezzel	(J. NIH	Res,	7:4	5-49	) 1995.				·		•				
	KF	Spitler	Spitler (Cancer Biotherapy, 10:1-3) 1995.														
	KG	Boon	(Adv. C	an. F	les:	58:1	177-210) 1992.										
$\vdash$	KH						§ 1.132) pp 1-										
	KI	Herbert et al. (The Dictionary of Immunology, 4th Ed. 1995, Academic Press, London, pgs 26-27). 1995															
-	KJ	Seva et al. (1994) Science 265:410-412															
<i>X</i>	KK	Ajani et al. (1989) J. Biol. Regs. Mod. 8 (2): 140-146															
KL Watson et al. (1995) lut. J. Cancer Res. 61:233-240																	
	Examiner: 10/48/05 Date Considered:																
*Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.																	

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